

XP-002335289

(C) WPI / DERWENT

AN - 1986-066741 [10]
AP - JP19840140361 19840705
CPY - IGGI-N
DC - C03 D22 F09 L02
DR - 0755-U 1165-U
FS - CPI
IC - A01N25/34 ; D21H5/22 ; D21J1/08
MC - C05-A01B C05-A03A C06-D03 C06-D05 C10-C04C C12-A02C D09-A01 F03-C02B
F05-A07 L02-D05 L02-D07
M2 - [01] A429 C810 M411 M431 M782 M903 P002 P241
- [02] G010 G100 J0 J011 J1 J171 M280 M311 M321 M342 M372 M391 M414 M431
M510 M520 M531 M540 M782 M903 M910 P002 P241
- [03] D012 D711 F014 F710 M1 M116 M280 M320 M412 M431 M511 M521 M530
M540 M782 M903 M910 P002 P241
- [04] C116 D014 D611 H2 H211 H6 H601 H602 H608 H686 J5 J522 K0 K3 K353
K399 L9 L930 M280 M311 M321 M344 M362 M391 M412 M431 M511 M520 M530
M540 M782 M903 P002 P241
- [05] A313 A940 A960 C108 C550 C710 C720 C801 C802 C803 C804 C805 C807
G010 G019 G100 H4 H402 H442 H8 M280 M320 M411 M431 M510 M520 M532 M540
M630 M782 M903 P002 P241
PA - (IGGI-N) IG GIJUTSU KENKYUSHO KK
PN - JP61019900 A 19860128 DW198610 002pp
PR - JP19840140361 19840705
XA - C1986-028828
XIC - A01N-025/34 ; D21H-005/22 ; D21J-001/08
XP - N1986-048753
AB - J61019900 Mildew-proofing fibre board is obtd. by impregnating and
dispersing mineral fibre board, soft or hard fibre board with one or
more mildew-proofing agent and copper powder. The mineral fibre is
composed of rock wool, glass wool or gypsum whisker. Other fibre
includes organic fibre and metal fibre e.g. Fe or Al fibre. The
mildew-proofing agent used includes 2-(4-thiazolyl)- benzimidazol,
phenyl acetic acid, N-(fluoro dichloromethyl-thio) phthalimide,
modified N-(fluoro - dichloromethyl-thio) phthalimide, and
oxybisphenoxy alumin. Amt. of the mildew-proofing agent or copper
powder used is 0.05-1%. The generation of mildew is prevented owing
to redn. of humidity-absorbing properties and generation of dropwise
condensation. (2pp Dwg.No.0/0)
IW - MILDEW PROOF FIBRE BOARD IMPREGNATE COPPER POWDER MILDEW PROOF
AGENT
IKW - MILDEW PROOF FIBRE BOARD IMPREGNATE COPPER POWDER MILDEW PROOF
AGENT
NC - 001
OPD - 1984-07-05
ORD - 1986-01-28
PAW - (IGGI-N) IG GIJUTSU KENKYUSHO KK
TI - Mildew-proofing fibre board - is impregnated with copper powder and
mildew-proofing agent